

SEARCH

Class	Sub.	Date	Exmr.
536	23.1	05/29/03	BOL
	23.7		
	24.1		
435	230.1		
	235.1		
424	228.1		
	200.1		
	204.1		
425	370.	05/29/03	BOL

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INTERFERENCE SEARCHED

Class	Sub.	Date	Exmr.

SEARCH NOTES

(List databases searched. Attach search strategy inside.)

	Date	Exmr.
Double patenting search by PAM. (-)	05/28/03	BOL
WEST. recombinant HCV genome HCV cDNA transfection hepatocyte lymphocytes Rice M. in. Lohmann V. in. Yanagi M. in. Santuschkegen in. STN. Caplus: HCV replicon T.T. promotes recombinant MOO & HCV replicon Huh-7 HCV replicon HCV cDNA transfection HCV cDNA or RNA transfection M.B.O.L.N. Yanagi M. HCV replicon HCV subgenomes HCV cell culture Cousins 1121st with Brian R. S. X. Jan. H. Does not suffer the written description because the method and particular alone mutation has been described in the prior art claims. and 102 reference inherently rejection in the broad scope of claims.	05/28/03	BOL